1	CLAI	MS:	
2			
3	1.	A gan	ning system including:
4		(a)	a number of gaming machines, each gaming machine including a respective game
5			presentation arrangement capable of producing any one of a number of unrelated
6			game presentations;
7		(b)	a system configuration arrangement for producing system configuration
8			commands; and
9		(c)	a game modification controller in communication with the player monitoring
10			arrangement and with each respective gaming machine, the game modification
11			controller for receiving system configuration commands from the system
12			configuration arrangement and for communicating presentation switching
13			instructions to one or more of the gaming machines in response to the system
14			configuration commands, the presentation switching instructions causing the
15			respective gaming machine to switch from a first game presentation to a second
16			game presentation.

 The gaming system of Claim 1 wherein the system configuration arrangement includes a manual interface through which configuration commands may be manually initiated.

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The gaming system of Claim 1 wherein the system configuration arrangement includes a 1 3. player monitoring arrangement for producing configuration commands based at least 2 3 partially upon player characteristics. 4 5 4. The gaming system of Claim 3 wherein the player monitoring arrangement includes: a player location tracking controller for producing configuration commands based 6 (a) at least partially upon the location of a player; and 7 a player location determining arrangement for determining the location of the 8 (b) player in a gaming facility including one or more of the gaming machines. 9 10 The gaming system of Claim 4 wherein the player location determining arrangement 11 5. 12 includes a signal reading device for remotely reading identifying information carried by 13 the player or remotely receiving identifying signals originating from a device carried by 14 the player. 15 16 6. The gaming system of Claim 4 wherein the player location determining arrangement 17 includes: 18 (a) a number of signal reading devices for remotely receiving identifying signals 19 originating from a device carried by the player; and

1		(b) a signal timing analyzing device for analyzing the timing between the identifying
2		signals received by the number of signal reading devices to determine the location
3		of the player.
4		
5	7.	The gaming system of Claim 3 wherein the player monitoring arrangement includes a
6		player preference tracking controller for producing configuration commands based at
7		least partially upon actual or postulated player preferences for one or more players in a
8		gaming facility including one or more gaming machines.
9		
10	8.	The gaming system of Claim 7 further including a player data collection arrangement for
11		making individual or group player-related data available to the player preference tracking
12		controller.
13		
14	9.	The gaming system of Claim 3 wherein the player monitoring arrangement includes a
15		player interface controller for producing configuration commands based at least partially
16		upon communications with one or more players.
17		
18	10.	A method of configuring a system of gaming machines, the method including steps of:
19		(a) producing a system configuration command; and

1		(b) in response to the system configuration command, switching a game presentation
2		at one or more gaming machines in the system from a first game presentation to a
3		second game presentation unrelated to the first game presentation.
4		
5	11.	The method of Claim 10 further including the step of producing presentation switching
6		instructions in response to the system configuration command and communicating the
7		presentation switching instructions to the one or more gaming machines to effect
8		switching the game presentation at one or more gaming machines in the system from the
9		first game presentation to the second game presentation.
10		
11	12.	The method of Claim 10 wherein the step of producing the system configuration
12		command includes receiving manual system configuration inputs through a system
13		management interface.
14		
15	13.	The method of Claim 10 wherein the step of producing the system configuration
16		command includes:
17		(a) producing location information indicating the location of one or more players in a
18		gaming facility including one or more of the gaming machines; and
19		(b) producing the system configuration command based at least partially upon the
20		location information.
21		

1	14.	The method of Claim 10 wherein the step of producing the system configuration
2		command includes:
3		(a) transmitting gaming information to a particular player using one of the gaming
4		machines through the respective gaming machine;
5		(b) receiving a player response from the player; and
6		(c) producing the system configuration command based at least partially upon the
7		player response from the player.
8		
9	15.	The method of Claim 14 wherein the step of transmitting gaming information includes
10		transmitting information on an additional game presentation different from the game
11		presentation currently offered at the gaming machine used by the particular player, and
12		providing the particular player an opportunity to select the additional game presentation
13		
14	16.	The method of Claim 10 wherein the step of producing the system configuration
15		command includes:
16		(a) receiving player preference data associated with a player; and
17		(b) producing the system configuration command based at least partially upon the
18		player preference data.
19		
20	17.	The method of Claim 16 wherein the step of receiving player preference data includes
21		receiving player profile data for a player profile matched by the player.

1	18.	The method of Claim 16 wherein the step of receiving player preference data includes
2		receiving historical system activity data collected for the player.
3		
4	19.	A program product for configuring a system of gaming machines, the program product
5		being stored on a computer readable medium and including:
6		(a) system configuration program code for producing a system configuration
7		command; and
8		(b) presentation switching program code for responding to the system configuration
9		command by switching a game presentation at one or more gaming machines in
10		the system from a first game presentation to a second game presentation unrelated
11		to the first game presentation.
12		
13	20.	The program product of Claim 19 wherein the presentation switching program code
14		include presentation switching instruction program code for producing presentation
15		switching instructions in response to the system configuration command and transmitting
16		the presentation switching instructions to the one or more gaming machines to effect the
17		switch of the game presentation at one or more gaming machines in the system from the
18		first game presentation to the second game presentation.
19		
20	21.	The program product of Claim 19 further including system management interface
21		program code for producing an interface for receiving manual system configuration inputs

1		and producing the system configuration command in response to the manual system
2		configuration inputs.
3		
4	22.	The program product of Claim 19 further including player location controller program
5		code for producing the system configuration command based at least partially upon player
6		location information.
7		
8	23.	The program product of Claim 19 further including player interaction program code for
9		transmitting gaming information to a particular player using one of the gaming machines
10		through the respective gaming machine, receiving a player response from the player, and
11		producing the system configuration command based at least partially upon the player
12		response from the player.
13		
14	24.	The program product of Claim 19 further including player preference controller program
15		code for accessing player preference data associated with a player and producing the
16		system configuration command based at least partially upon the player preference data.